

ABSTRACT

Transporting an essentially sheet-shaped element, particularly for transporting a print material sheet in a printing press in which the sheet-shaped element is taken hold of by at least one rotating transport having at least one
5 mouth-like receptacle for introducing the front-edge region of the sheet-shaped element at a grasping location in its front-edge region, entrained up to a delivery location and delivered there, the sheet-shaped element being bent during the entraining over a rotation or curvature radius. The sheet-shaped element is taken
10 hold of by at least one grasping device in the region of the mouth-like receptacle, particularly actively and in a compulsory manner.